

New API Platform User Manual

Platform Introduction: New API is a unified LLM gateway platform. It integrates APIs from multiple AI service providers into a standard OpenAI-compatible interface, enabling users to access dozens of large models via one single platform.

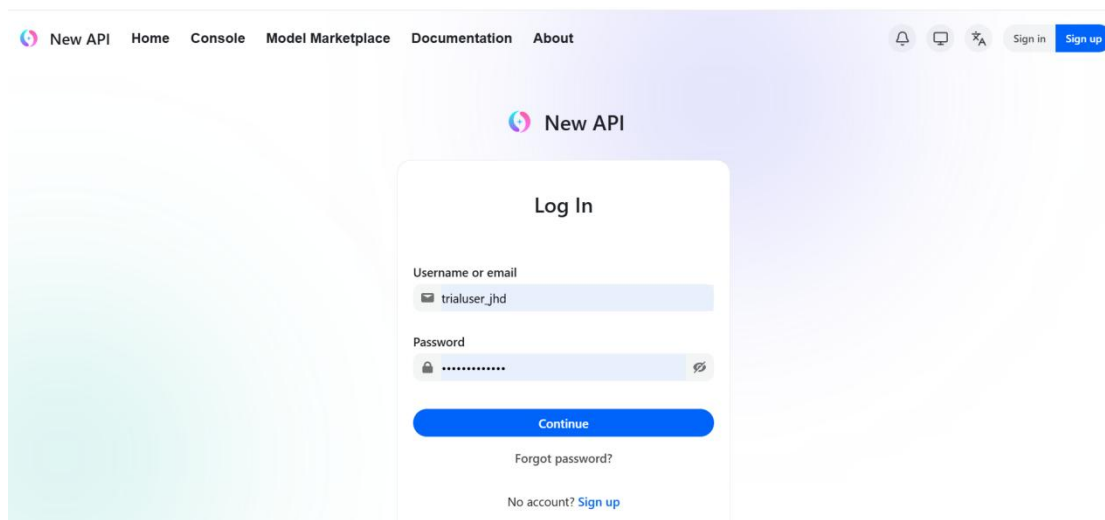
Logging into the Platform

1. **Access the Platform:** Open your browser and visit: <https://lingfrtrade.com>

2. Log In

2.2 Click the Log In button in the upper right corner of the page.

2.2 Enter the username and password provided by your administrator.



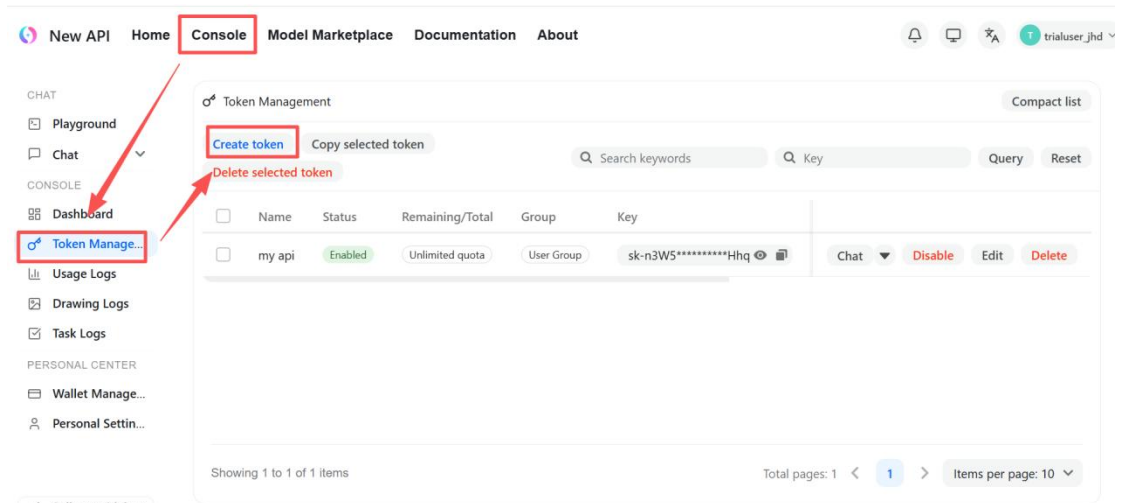
(Image: Login Page)

3. Creating an API Token

An API Token serves as your identity credential for API calls. You must create a token in advance before using either the web console or third-party clients.

Add a Token

3.1. After logging in, select Console, then click Token Manage and the **Create Token** button in the left sidebar menu.



(Image: Create Token Page)

3.2.Fill in the information:

- Token Name: Custom remark for identification, e.g., "my-api"
- Expiration Time: May be left blank (token never expires)
- New Quantity: Select based on your demands; default value is 1.

For all other configuration options, you may either leave them empty or retain their default configurations.

Create **Create New Token** ×

Basic Information
Set token basic information

Name *

my api

Token Group

Token group, default is your group

Expiration time *

1970-01-01 07:59:59

Expiration time quick settings

Never expires A month One day One hour

New quantity *

1

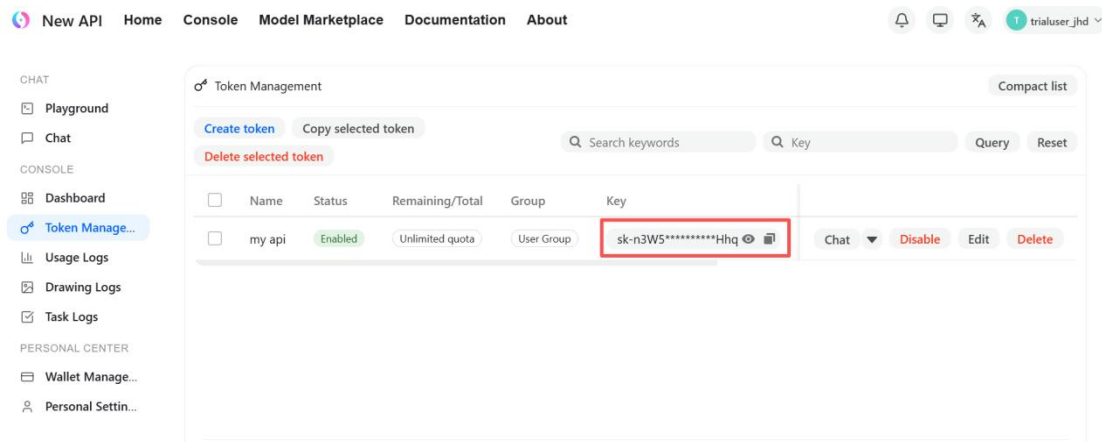
When creating in batches, a random suffix will be automatically added to the name

Submit Cancel

(Image: Add Token Details Page)

3.3. Save the Key

Complete all required fields and click Submit to generate your secret key. Copy and save it.



(Image: Copy and Save Token)

4. Usage Instructions

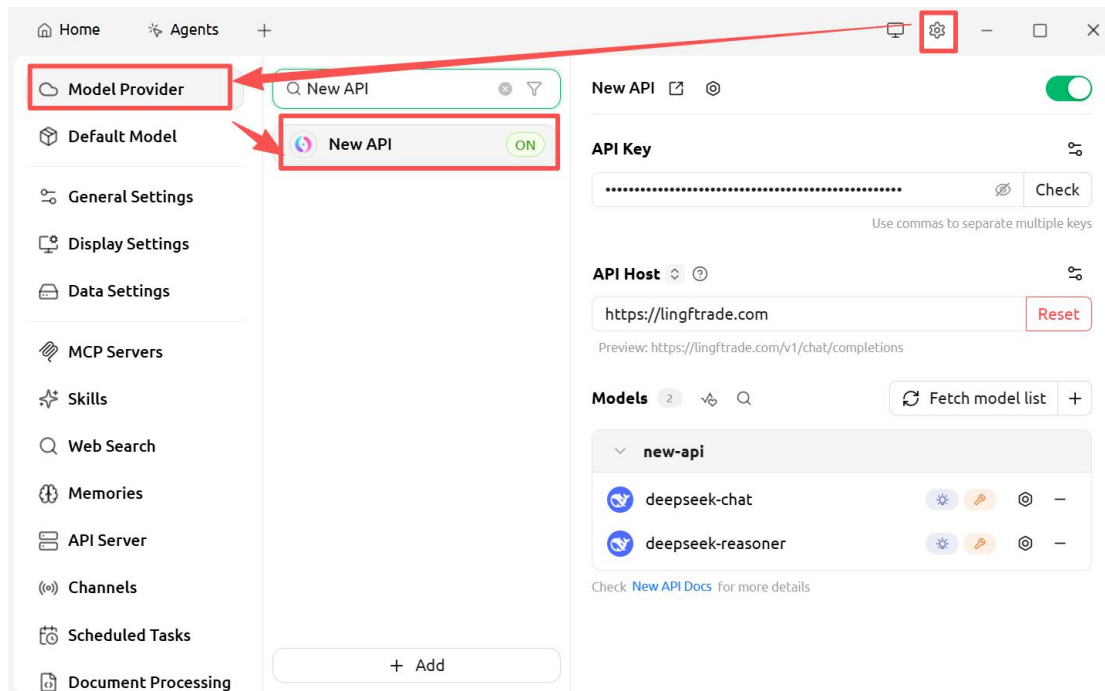
Configure Using Cherry Studio Client

Cherry Studio is a cross-platform desktop client compatible with Windows, macOS and Linux, supporting multiple LLMs.

4.1. Download and Install Cherry Studio Visit the Cherry Studio official website to download: <https://www.cherry-ai.com/>. Select the version suitable for your operating system: Windows / macOS / Linux. Once downloaded, follow the prompts to complete the installation.

4.2. Configure Cherry Studio to Connect to New API

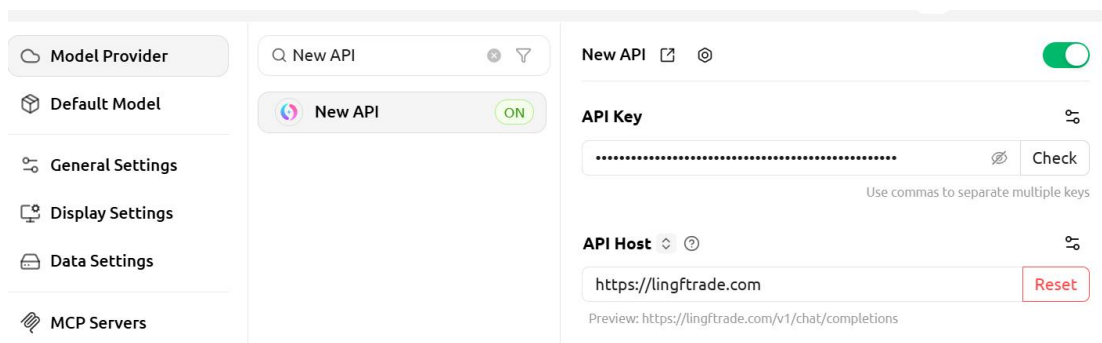
Step 1: Go to Settings, Select Service Provider "New API" Open the Cherry Studio client, click the gear icon in the upper right corner to enter Settings, click Model Provider in the left menu, search for "New API", and select it.



(Image: Settings - Selecting New API)

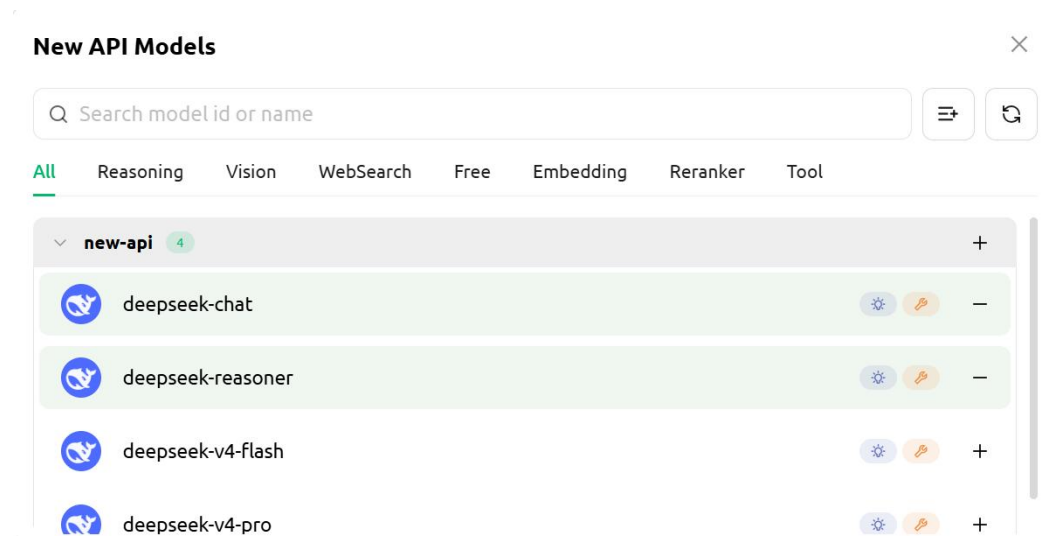
Step 2: Fill in API Information In the new service provider configuration area, fill in the following information:

- **API Key:** Paste the key you copied from the New API platform (see section "3.3.Save the Key").
- **API Host:** <https://lingftrade.com> (Copy directly)



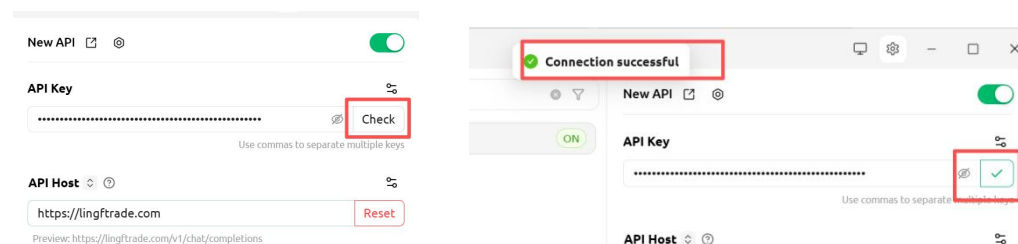
(Image: Settings - Selecting New API)

Step 3: Click Fetch Model List. The system will automatically pull all available models on the platform. Click the + icon beside each model to add it to your workspace. It is recommended to add all available models for full functionality.



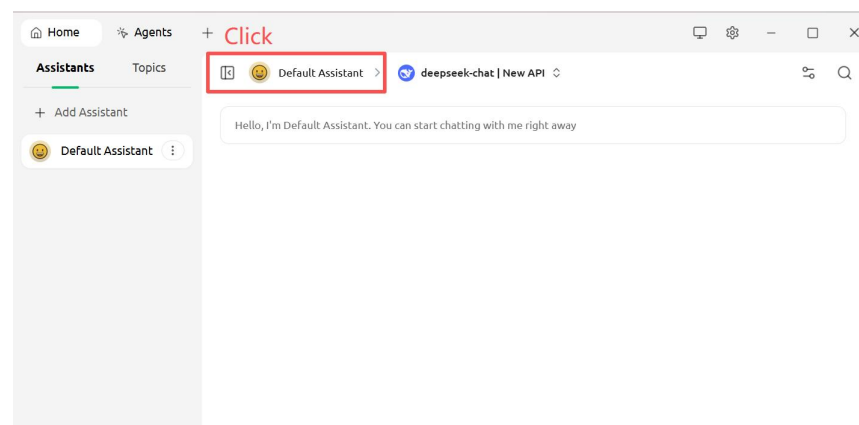
(Image: Selecting Models)

Step 4: Test Connection Click the Test button next to the API Key field. When the prompt Connection Successful appears, the configuration is complete.

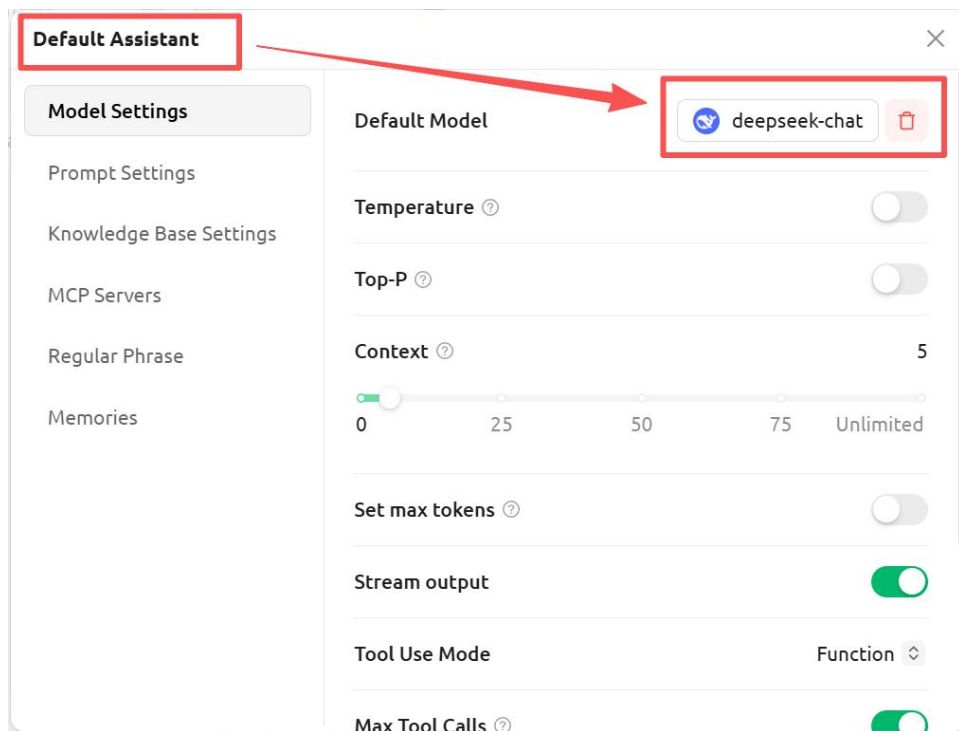


(Image: Testing Connection)

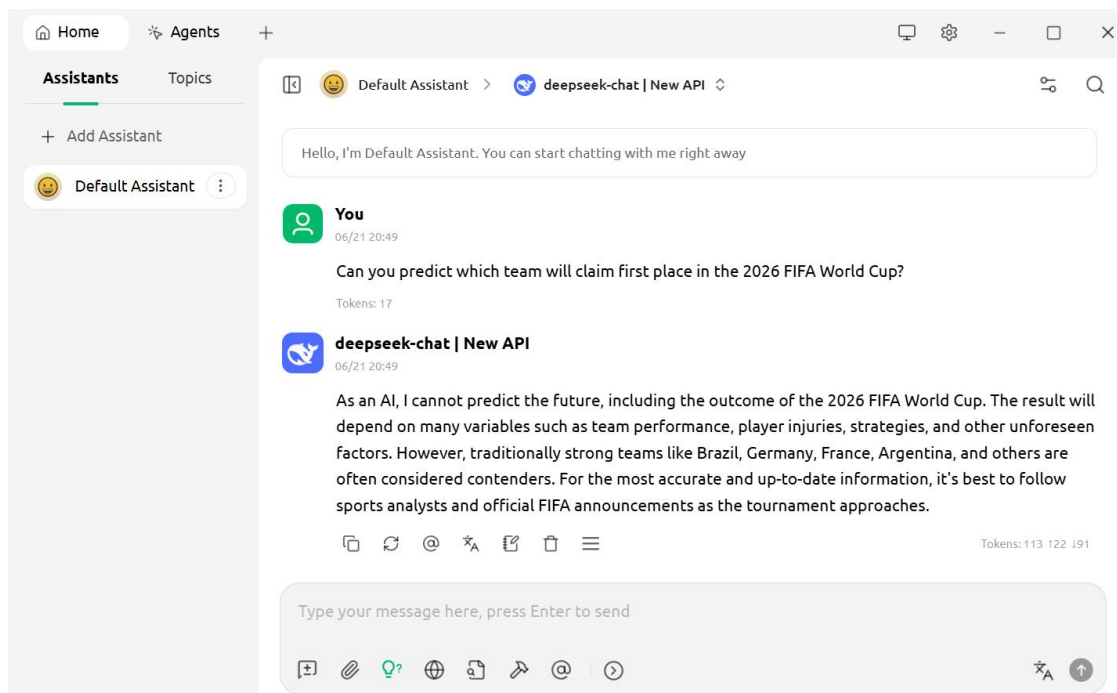
Step 5: Start a Conversation Once configured, return to the Cherry Studio main interface. Select Default Assistant and click. A model selection page will pop up. Choose the model you just added. This way, when you ask questions to the default assistant, it will use the configured model by default.



(Image: Configuring Model for Default Assistant)



(Image: Selecting Model)



(Image: Starting a Conversation)

New API 平台用户操作手册

平台简介：New API 是一个统一的 LLM 网关平台，将多个 AI 服务商的 API 聚合为标准的 OpenAI 兼容接口，让你通过一个平台访问数十种模型。

一、登录平台

1. 访问平台

打开浏览器，访问：<https://lingftrade.com>

2. 登录

2.1、点击页面右上角的「登录」按钮。

2.2、输入管理员提供的用户名和密码。

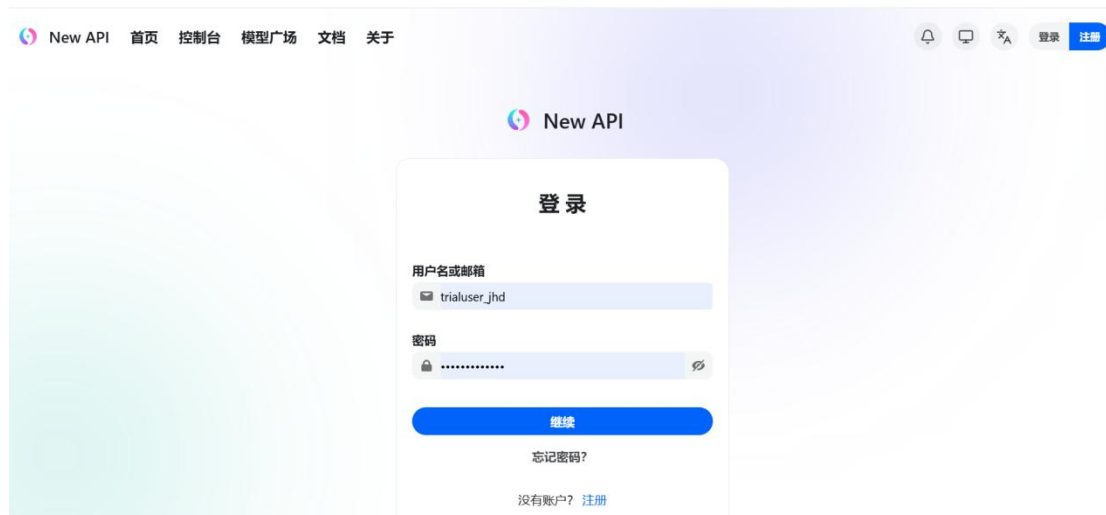


图-登录页面

二、创建 API 令牌 (API 密钥)

API 令牌是你调用 API 的身份凭证，无论是网页端使用还是客户端使用，都需要先创建令牌。

1. 添加令牌

1.1、登录后，选择【控制台】，在左侧菜单点击「令牌管理」-「添加令牌」按钮。



图-添加令牌页面

1.2、填写信息

令牌名称：给自己看的备注，如 "my-app"。

过期时间：可不填（永不过期）

额度限制：可不填

新建数量：默认为 1，可更改

新建

创建新的令牌

×

🔑

基本信息

设置令牌的基本信息

名称 *

请输入名称

令牌分组

令牌分组，默认为用户的分组

▼

过期时间 *

1970-01-01 07:59:59

📅

永不过期

一个月

一天

一小时

新建数量 *

1

⬆

⬆

批量创建时会在名称后自动添加随机后缀

💰

额度设置

设置令牌创建时的额度

提交

取消

图-添加令牌详情页

2. 保存令牌

填写完另外信息后，点击「提交」，生成密钥，复制保存。



图-复制保存令牌

三、使用说明：配置 Cherry Studio 客户端

Cherry Studio 是一款支持多种大语言模型的桌面客户端，适用于 Windows、macOS 和 Linux 平台。

1. 下载安装 Cherry Studio

访问 Cherry Studio 官网下载：<https://www.cherry-ai.com/>，选择适合你操作系统的版本：Windows / macOS / Linux，下载完成后，按提示完成安装。

2. 配置 Cherry Studio 连接 New API

步骤一：进入设置，选择服务商 New API

打开 Cherry Studio 客户端，点击右上角的齿轮图标进入「设置」，点击左侧菜单的「模型服务」，搜索 New API 并选择。

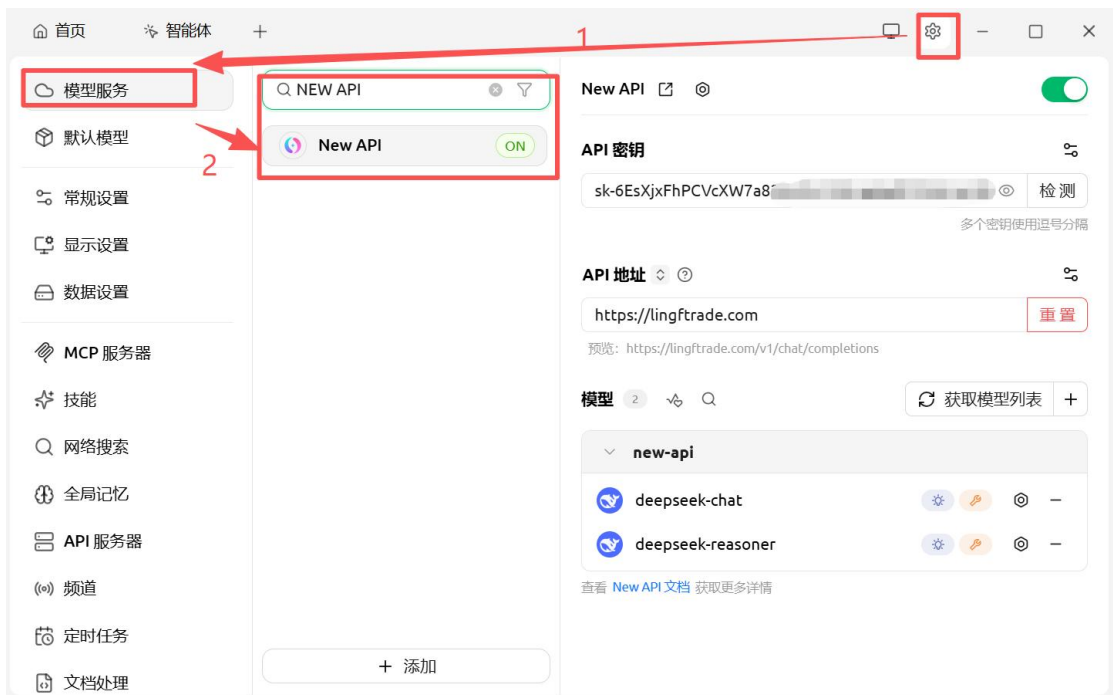


图-设置选择 New API

步骤二：填写 API 信息

在新的服务商配置区域，填写以下信息：

API 密钥：粘贴你在 New API 平台复制的令牌（见文档“二、创建 API 令牌步骤”）。

API 地址：<https://lingftrade.com> （直接复制即可）

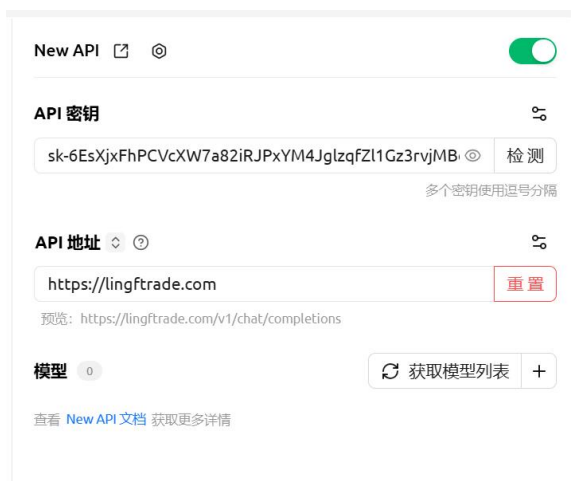


图-设置选择 New API

步骤三：获取并添加模型

点击「获取模型列表」系统会自动拉取平台上已配置好的所有模型，在模型列表中，点击你想要使用的模型右侧的「+」按钮添加模型（建议全部添加）。



图-选择模型

步骤四：测试连接

点击 API 密钥右侧的「检测」按钮,当提示 「连接成功」 时,说明配置已完成。



图-测试连接

步骤五：设置“默认助手”

配置完成后,回到 Cherry Studio 主界面,选择“默认助手”并点击,弹出模型设置页面,选择刚才添加的模型,这样选择默认助手提问时,默认使用的就是配置好的模型。



图-默认助手配置模型

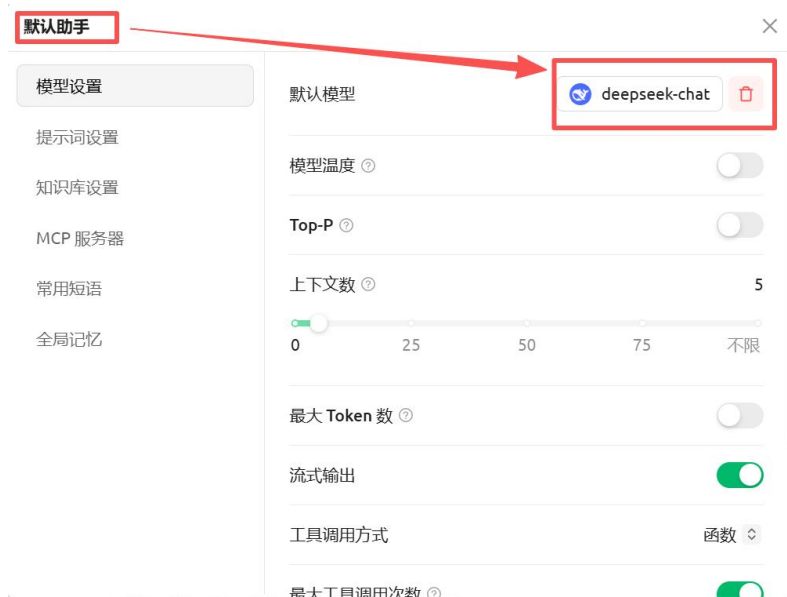
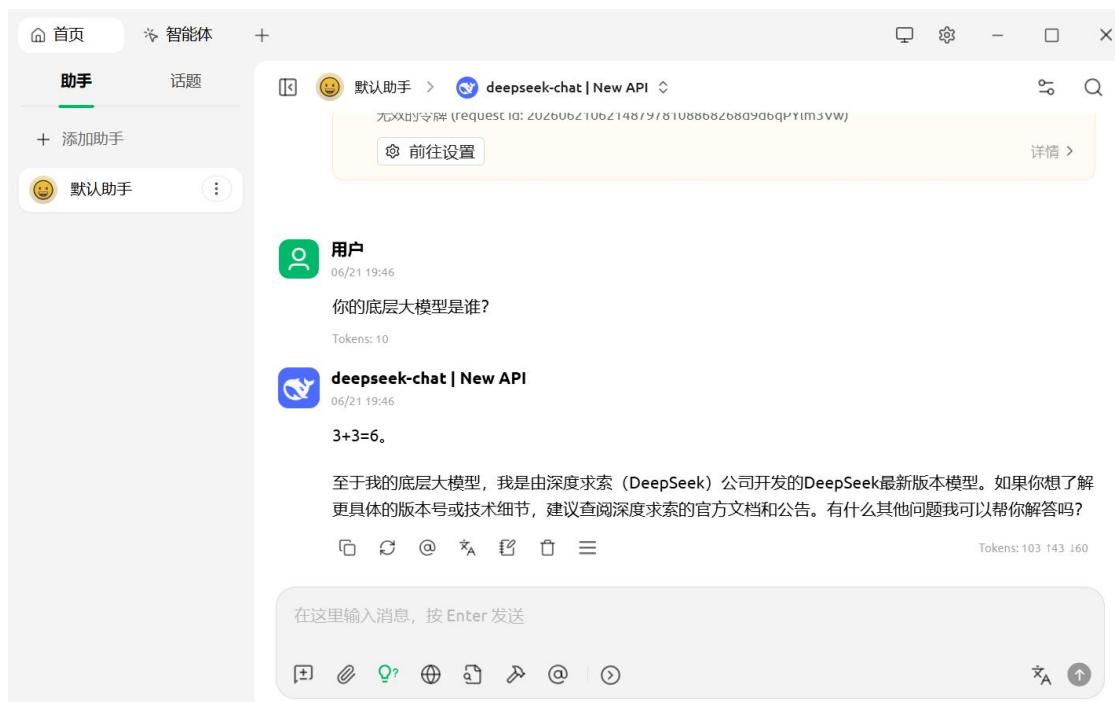


图-选择模型

步骤五：开始对话



图：开始对话使用